

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE List of Information Cited by Applicant Page 1 of 1	ATTY. DOCKET NO. 0183.08	SERIAL NO. 10/598,458
	APPLICANT WESSLING et al.	
	FILING DATE AUGUST 31, 2006	GROUP 2831

U.S. PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB- CLS	FILE DATE
	AA						

FOREIGN PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLS	SUB CLS	TRANS
	AB						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
	AC	Du et al. (March 1996) Presentation at the Meeting of the American Physical Society, Section M23, Presentation M 23 9 "Nonmetal-Metal Transition in Conducting Polyaniline Coated Carbon Blacks," Bulletin of the American Chemical Society, 41(1):557 (Abstract)
	AD	Park et al. (2002) Journal of Power Sources 111:185-190, "Hybrid electrochemical capacitors based on polyaniline and activated carbon electrodes"
	AE	Laforge et al. (2001) Journal of The Electrochemical Society 148(10):A1130-A1134, "Hybrid Supercapacitors Based on Activated Carbons and Conducting Polymers"
	AF	Talbi et al. (2003) Journal of Applied Electrochemistry 33:465-473, "Electropolymerization of aniline on carbonized polyacrylonitrile aerogel electrodes: applications for supercapacitors"
	AG	Chen et al. (2003) Journal of Power Sources 117:273-282, "Electrochemical and capacitive properties of polyaniline-implanted porous carbon electrode for supercapacitors"
	AH	Lin et al. (2003) Carbon 41:2865-2871, "A novel method for carbon modification with minute polyaniline deposition to enhance the capacitance of porous carbon electrodes"
	AI	Aldissi et al. (1998) Conference Proceedings at ANTEC '98, Vol. II, Pg. 1197-1201 "Conducting Polymers in Ultracapacitor Applications"
	AJ	Arbizzani et al. (1996) Electrochimica Acta 41(1):21-26, "Polymer-Based Redox Supercapacitors: A Comparative Study"
	AK	Ryden et al. (Jan. 1968) Physics Letters 26A(5):209-210, "Temperature Dependence of the Resistivity of RuO ₂ and IrO ₂ ."
	AL	Sarangapani et al. (1990) Journal of Power Sources 29:355-264, "Advanced Double Layer Capacitors"
	AM	Rudge (1994) Journal of Power Sources 47:89-107, "Conducting polymers as active materials in electrochemical capacitors"
	AN	"Electric Double Layer Capacitors and Electric Power Storage Systems" The Nikkan Kogyo Simbun, Ltd. (English translation of relevant portion)
EXAMINER <u>/Haidung Nguyen/</u>		DATE CONSIDERED <u>05/19/2010</u>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and <u>not</u> considered. Include copy of this form with next communication to applicant.		

S:\Client\Folders\0183 (Uexkull & Stolberg)\08\IDS 2.doc

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /H.N./